

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A cleaning composition comprising:
 - (a) an anionic surfactant ~~component~~ and amine; and
 - (b) a water hardness anti-precipitant mixture comprising 0.5-1.5 wt% of a ~~dispersant~~ maleic anhydride/olefin co-polymer and 0.001-10 wt % of ~~at least one of a sheeting agent, a humectant, or a mixture thereof~~ EO-PO co-polymer at a weight ratio of the dispersant maleic anhydride/olefin co-polymer to total amount of the ~~sheeting agent, humectant, or mixture thereof~~ EO-PO co-polymer between about 1:75 and about 75:1, wherein the sheeting agent comprises ~~nonionic block copolymer, alcohol alkoxylate, alkyl polyglycoside, zwitterionic, or mixture thereof~~, and the humectant comprises ~~glycerine, alkylene glycol, sorbitol, alkyl polyglycoside, polybetaine polysiloxane, or mixture thereof~~, and wherein the amount of the water hardness anti-precipitant mixture to the anionic surfactant ~~component~~ and amine is sufficient to prevent visible precipitation when the cleaning composition is diluted with dilution water having one grain hardness at a weight ratio of 1:1.
2. (Cancelled)
3. (Currently Amended) A cleaning composition according to claim 1, wherein the amount of the water hardness anti-precipitant mixture to the anionic surfactant ~~component~~ and amine is sufficient to prevent visible precipitation when the cleaning composition is diluted with dilution water having 20 grain hardness at a weight ratio of 1:16.
4. (Cancelled)

5. (Currently Amended) A cleaning composition according to claim 1, wherein the cleaning composition contains between about 0.1 wt.% and about 10 wt. % of the anionic surfactant ~~component~~ and amine.

6-7. (Cancelled)

8. (Currently Amended) A cleaning composition according to claim 1, wherein the cleaning composition contains between about 0.01 wt.% and about 10 wt. % of the ~~dispersant~~ maleic anhydride/olefin co-polymer.

9. (Canceled)

10. (Currently Amended) A cleaning composition according to claim 1, wherein the cleaning composition comprises between about 0.001 wt. % and about 10 wt. % of the ~~sheeting agent and/or humectant~~ EO-PO co-polymer.

11. (Original) A cleaning composition according to claim 1, further comprising an organic solvent.

12. (Original) A cleaning composition according to claim 11, wherein the organic solvent comprises at least one of glycol ether and derivatives of glycol ether.

13. (Original) A cleaning composition according to claim 11, wherein the cleaning composition comprises between about 0.1 wt.% and about 99 wt.% of the organic solvent.

14. (Original) A cleaning composition according to claim 1, further comprising between about 0.1 wt.% and about 99 wt.% deionized water.

15. (Original) A cleaning composition according to claim 14, wherein the cleaning composition is provided as a use solution resulting from a dilution of the cleaning composition

with water of dilution at a weight ratio of cleaning composition to water of dilution of between about 1:1 and about 1:1000.

16. (Original) A cleaning composition according to claim 15, wherein the water of dilution comprises water having a hardness of at least about 1 grain.

17.-38. (Cancelled)

39. (Currently Amended) A cleaning composition comprising:

- (a) an anionic surfactant ~~component~~ and amine; and
- (b) a water hardness anti-precipitant mixture comprising ~~a dispersant~~ maleic anhydride/olefin co-polymer and at least ~~one of a sheeting agent and/or a humectant~~ EO-PO co-polymer at a weight ratio of the ~~dispersant~~ maleic anhydride/olefin co-polymer to the total amount of the ~~sheeting agent and the humectant~~ EO-PO co-polymer sufficient to prevent visible precipitation of the anionic surfactant and amine on a glass surface when the cleaning composition is diluted with water of dilution at a weight ratio of the cleaning composition to water of dilution of between about 1:1 and about 1:100 and wherein the water of dilution contains at least 5 grains hardness.